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Substitute for form 1449A/PTO					Complete if Known					
					Application Number	10/552,287				
INFORMATION DISCLOSURE					Filing Date	January 04, 2007				
STATEMENT BY APPLICANT					First Named Inventor	FUTERMAN Anthony et al				
(use as many sheets as necessary)					Group Art Unit	1656				
(use as many sneets as necessary)					Examiner Name	STEADMAN, DAVID J				
Sheet		1	Of	1	Attorney Docket Number	30227				
OTHER PRIOR ART – NON PATENT LITERATURE DOCUMENTS										
Examiner	Cite	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the								
Initials	No. ¹	item (book, magazine, journal, serial symposium, catalog, etc.) date, page(s), volume-issue number(s), publisher, city and/or country where published.								
	1		Branden "Protein Crystals Are Difficult to Grow", Introduction to Protein							
		Structure, 2nd Ed., P.374-375, 1999.								
	2		Buts et al. "Impact of Natural Variation in Bacterial F17G Adhesins on							
		Crystallization Behaviour", Acta Crystallographica Section D, Biological								
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	3	Cudney "Protein Crystallization and Dumb Luck", The Rigaku Journal, 16(1): 1-7, 1999.								
	4	Drenth "Crystallizing A Protein", Principles of Protein X-Ray Crystallography, 2nd								
		Ed., Chap.1: 1, 1999.								
	5	Kierzek et al. "Models of Protein Crystal Growth", Biophysical Chemistry, 91: 1-								
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	6	Kundrot "Which Strategy for A Protein Crystallization Project?", Cellular and Molecular Life Sciences, CMLS, 61: 525-536, 2004.								
	7	McPherson "Current Approaches to Macromolecular Crystallization", European Journal of Biochemistry, 189: 1-23, 1990.								
	8	Skarzynski et al. "Industrial Perspective on X-Ray Data Collection and Analysis", Acta Crystallographica Section D, Biological Crystallography, D62: 102-107, 2006.								
	9	Weber "Overview of Protein Crystallization Methods", Methods in Enzymology,								
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	10	Wiencek "New Strategies for Protein Crystal Growth", Annual Review of								
		Biomedical	l Engineering,	1: 505-534, 199	9.					
				<u> </u>						

Examiner	Date	
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